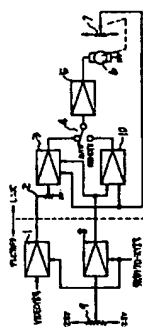


fully stopped down.

CONSTITUTION: The video signal is turned into an auto iris signal through an auto iris signal detecting circuit 1 and supplied to an auto iris amplifying circuit 3. The circuit 3 detects the aperture value obtained immediately before the full stopping-down from an iris follow potential meter 7 and produces the signal which controls an internal voltage limiting circuit. As a result, the voltage of the auto iris signal is limited, and the stop-down operation is prevented to avoid a hunting phenomenon. At the same time, the voltage limit circuit becomes inactive with an input of the forcible close signal. Thus the aperture can be fully stopped down. In such a way, the hunting phenomenon can be prevented and at the same time the forcible closing operation is possible.



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